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EXHIBIT A #030624 12-18-03

EAST SIDE OF BROWN BETWEEN PALMER AND RESERVOIR STREETS, MILWAUKEE, WI BREWERS HILL COMMONS PLANNED RESIDENTIAL DEVELOPMENT

Development Description and Statement of Owners Intent

approved ("BHC") and meets the intent of the General Plan Description and Statement of Intent which has been previously This Detailed Plan Development Description concerns the Phase VI on Block "B" of Brewers Hill Commons

should take approximately twelve (12) months for each building as set forth in the Development Timetable section the property there will be approximately thirty-four (34) outdoor parking spaces. Once commenced, construction a total of five (5) floors. The first floor will include approximately twenty-six (26) parking spaces. The upper four (4) floors will contain approximately forty (40) units. The "West" building will be located at the Southeast corner of of this statement. (26) parking spaces. The upper three (3) floors will contain approximately thirty (30) units. On the South portion of Brown and Palmer Streets. It will be a total of four (4) floors. The first floor will include approximately twenty-six between them. The "East" building will be located at the Southwest corner of Brown and Hubbard streets. It will be Phase VI will consist of approximately seventy (70) units in two (2) separate buildings with a landscaped courtyard

rowhouses and single-family homes. The development site is bounded by Reservoir Street on the south, Brown Street on the north, Palmer Street on the west and Buffum on the east. (Site plan and vicinity map is attached Brewers Hill Commons is a planned residential development. The development will combine condominiums,

Design Guidelines and Condominium Description

parking space per residence. All buildings in this Phase will have a masonry and brick exterior. with a landscaped courtyard between them. Units in both the East and West Buildings will range between 700 and Phase VI will consist of seventy (70) new residential units housed in similar four (4) and five (5) story buildings 1200 square feet and will contain either one (1) or two (2) bedrooms, one (1) to two (2) baths and at least one (1)

these design elements combine to create a contemporary open living space desired by today's marketplace conditioning, washer/dryer hookups, windows, and lighting. Fireplaces and whirlpool baths will be offered. All units will be completely new with new appliances, flooring, carpet or tile flooring, central heating and air

visible and accessible from Brown Street. The site plan, floor plans and proposed building elevations are attached The design intent is to create a cohesive urban residential community. The courtyard will provide green space

Site, Public Elements and Parking

developer and dedicated to the City upon completion. Underground utilities are planned for the entire project. the Condominium Owners Association. Internal roadways, landscaping, lighting and storm sewer lines will be installed by the developer and maintained by Sanitary sewer and waterlines will be installed and paid for by the

Condominium Owners Association, which will be formed by the developer and will include each property owner of The storm water retention basins, park areas and common area landscaping will be required to be maintained by

the development. Separate Condominium Owners Association will be formed for the benefit of each phase of the development.

street parking in the area will remain plentiful. All parking will be oriented to the inside of the perimeter of the development. Indoor parking will be on the first floor of each building There are a total of eighty-six (86) parking spaces for the seventy (70) dwelling units. This will help insure that

Ownership of the Site

recorded declaration. the association offices and be responsible for the operation of the condominium in accordance with the by-laws and association until seventy-five percent (75%) of the units have been sold. Thereafter the homeowners will hold all of condominium owners association will be formed prior to the sale of any units. building will commence. herein, the Owner will begin its sales effort. Once the pre-sale level required by the construction lender is met, Tandem Developers or its affiliates currently own or control the site. After approval of the detail plan requested When complete, individual units will be transferred to contract purchasers. The developer will control the

collect monthly assessment from the homeowners for the common area maintenance expenses including but not maintenance limited to façade maintenance, maintenance of landscaping, snow removal, painting and capital account for future The purpose of the Owners Association is to operate the Association within the guidelines of the Declaration and

Development Timetable

should take approximately twelve (12) months. Upon meeting the pre-sale requirements, construction on Phase VI will commence. Once started construction

East Building

April 2004	Begin Sales
August 2004	50% of units Sold
August 2004 September 2004 September 2005 October 2005	Begin Construction
September 2005	Complete Construction
October 2005	First Move-in

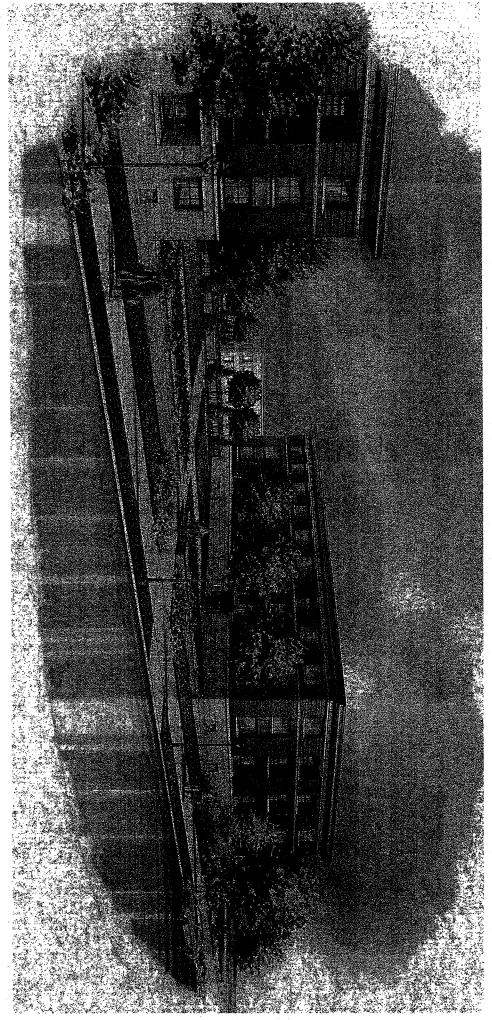
West Building

				.
First Move-in	Complete Construction	Begin Construction	50% of units Sold	Begin Sales
				The second secon

Detailed Plan Development Submittals

Page 1	Vicinity Map
Page 2	Plat of Survey prepared by Land Information Services, Inc.
Page 3 - 4	Site Plan prepared by Eppstein-Uhen Architects
Page 5	Site Grading Plan prepared by Eppstein-Uhen Architects
Page 6	Utility Plan prepared by Eppstein-Uhen Architects

Page 10 Page 11 Page 7
Page 8 – Landscape Plan prepare by Eppstein-Uhen Architects
Elevations prepared by Eppstein-Uhen Architects
Signage Plan prepared by Eppstein-Uhen Architects
Site Context Photographs prepared by Eppstein-Uhen Architects



BREWERS HILL - BLOCK 'B'
TANDEM DEVELOPERS, LLC
MILWAUKEE, WI

PRECEIVED PRECOS 2003

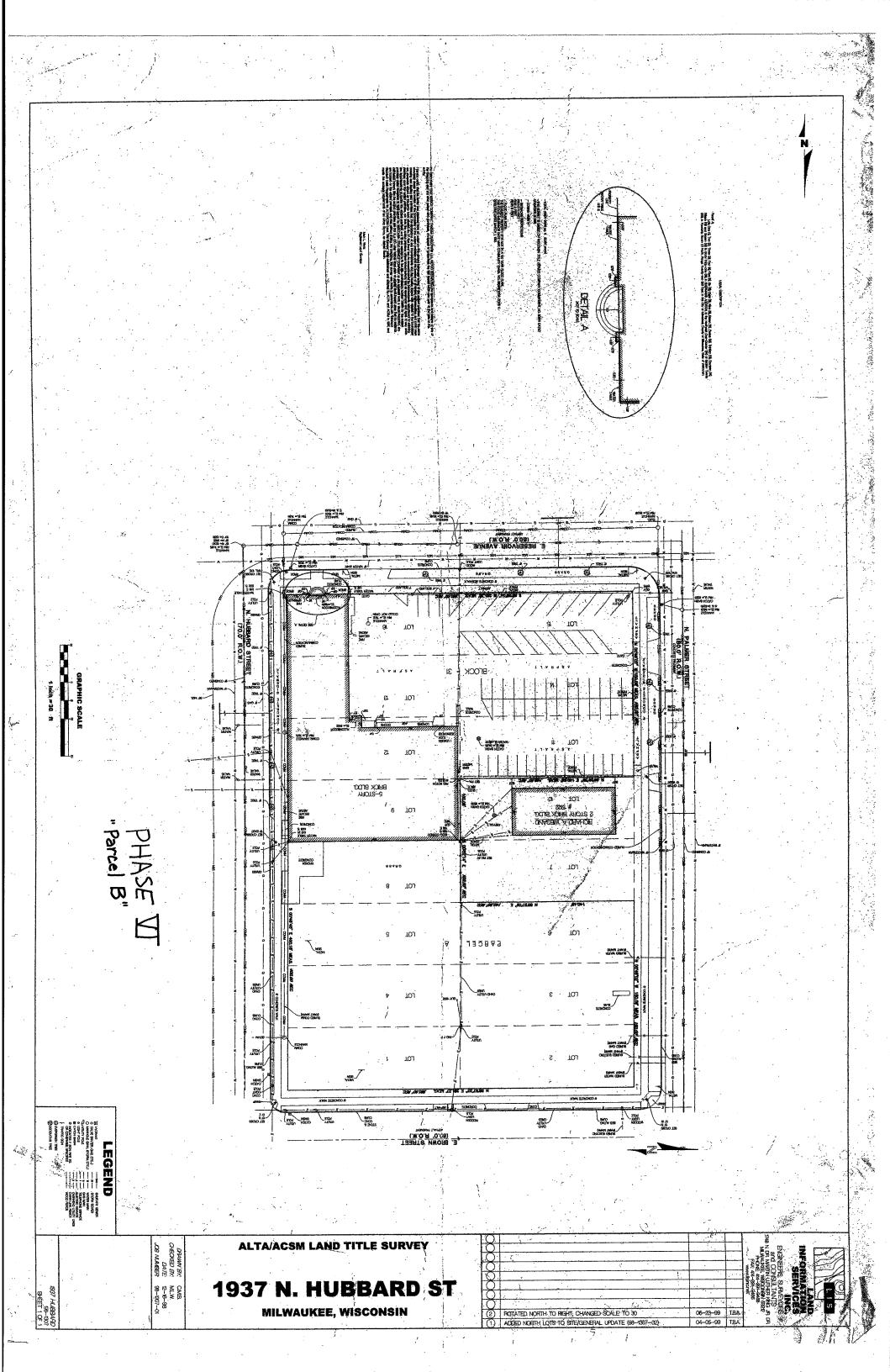
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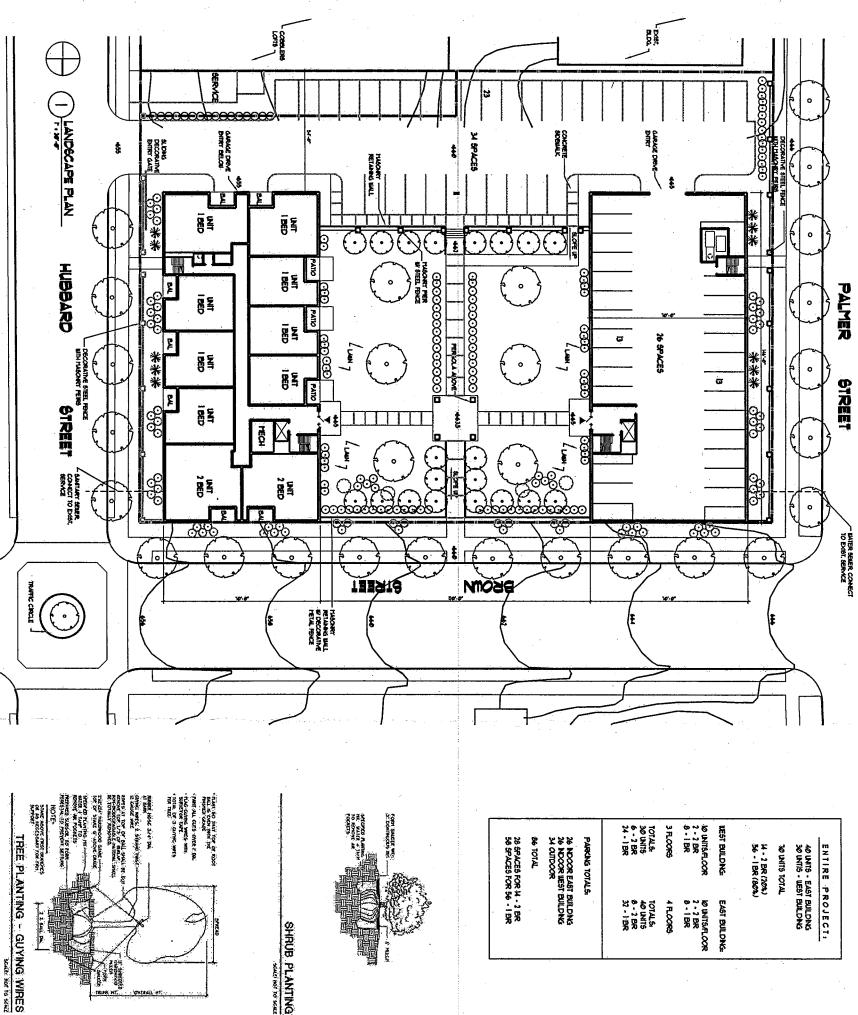
NOVEMBER 24, 2003 RESUBMITTED DECEMBER 4, 2003

EUA PROJECT NUMBER: 103168-G



DRN CHK DATE

REVISIONS



40 INTS - EAST BUILDING 4 - 2 BR (20%) 56 - I BR (80%) 101ALS: 40 UNITS 6 - 2 BR 32 - 1 BR IO UNITS/FLOOR 2 - 2 BR 8 - 1 BR 4 FL00785 EAST BUILDING

26 NOOOR EAST BUILDING 26 NOOOR WEST BUILDING 34 OUTDOOR 26 SPACES FOR 14 - 2 BR 56 SPACES FOR 56 - 1 BR

SHRUB PLANTING

Plant Table

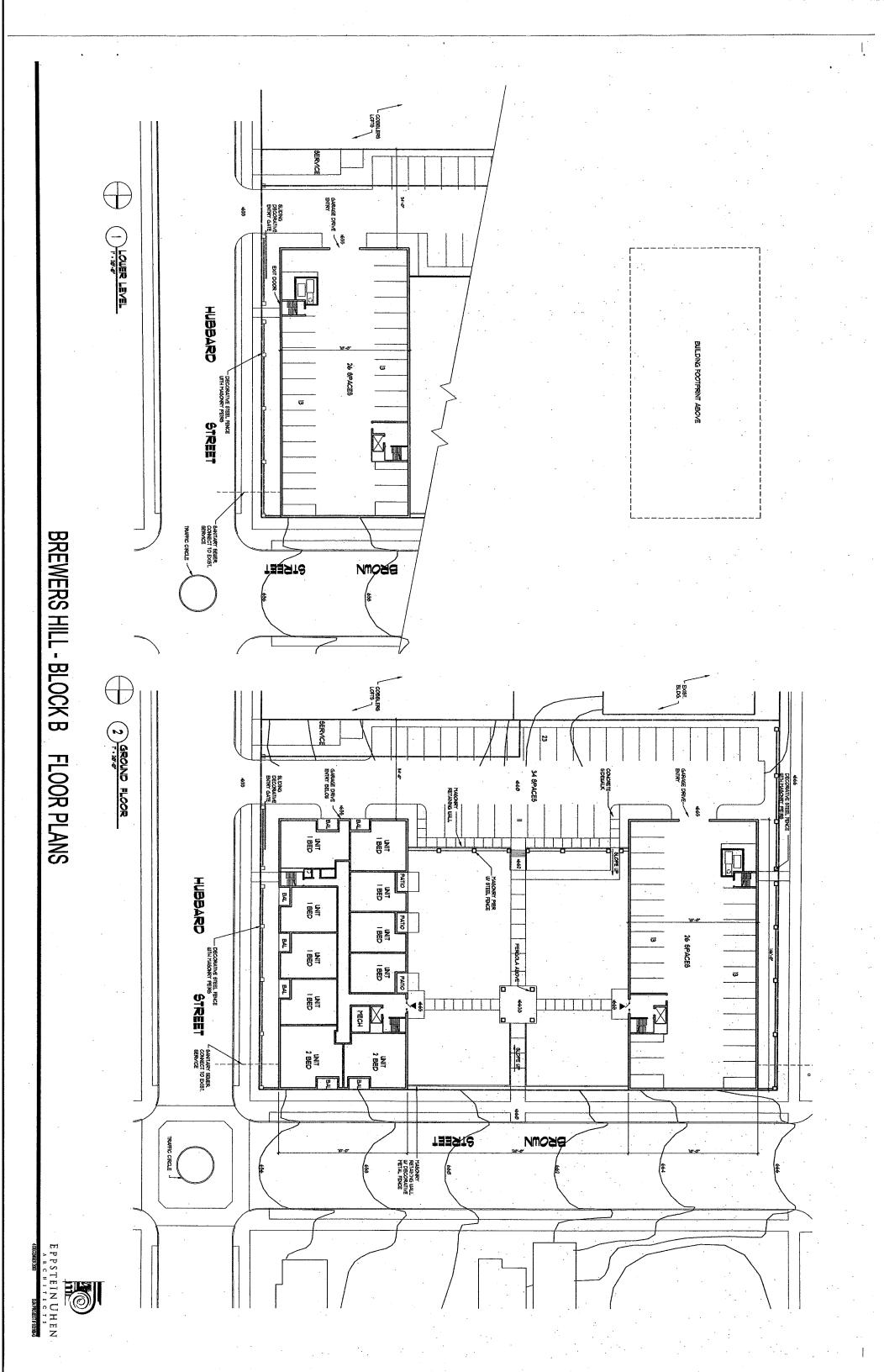
			Common Name	Planting Size
ASSESSAN	Por Contract	DALED TANG	River birch:	
		Francisco Auturn Purple Auturn Purple Ash	Auturn Purole Ash	2.57 B/B
4	Ties	Tilia constria	Littleleof Indon	25" 248
	2.0			- 3
Structure		WARRANT TO THE TAXABLE PARTY OF		1
O.Cartick Company	Code Name	Scientific North	Correron Marie	Static Casticold
Lat.	Armas	Acada melascarpa elata	Glosty Black Chakeberry	24" 1945
*	S.	Colonecolor hickly	Hadye cotemetates	974 .FZ
.0	E ST	Espriprince olates Compactus	Duard Burning Bush	247 848
•	HVOO	Hydranaco or borescom, "Averaballe"	Warming life Hydrongen	24' Fat
3	Jucad	Juniperus «Inversit» Seo Kirden	Sea Groom Junious	30, 55
*	Sotu	Spiropo x burnolida (Frombelli)	Fronts: Spiras	24. 04
5	Tana	Taxus media "Densilbrasis"	Dynam Yew	30. 846
7	That	Thujo excidentalia Techny	Tectory Arbayilla	* 848
Perenials	3,000			į.
Quantity .	Code Name	Scientific Name	Correnan Name	Pignting Size
8	Ecpu	Echinoces purpures	Purple core l'ouer	45" 201
¥	Evco	Everymous fortunes.	Purphilani aurdersnechen	25. 50
8	Henre	Hernerocallis "Chicogo Collieyo"	Clicago Cattleya daylily	#.S. 1761

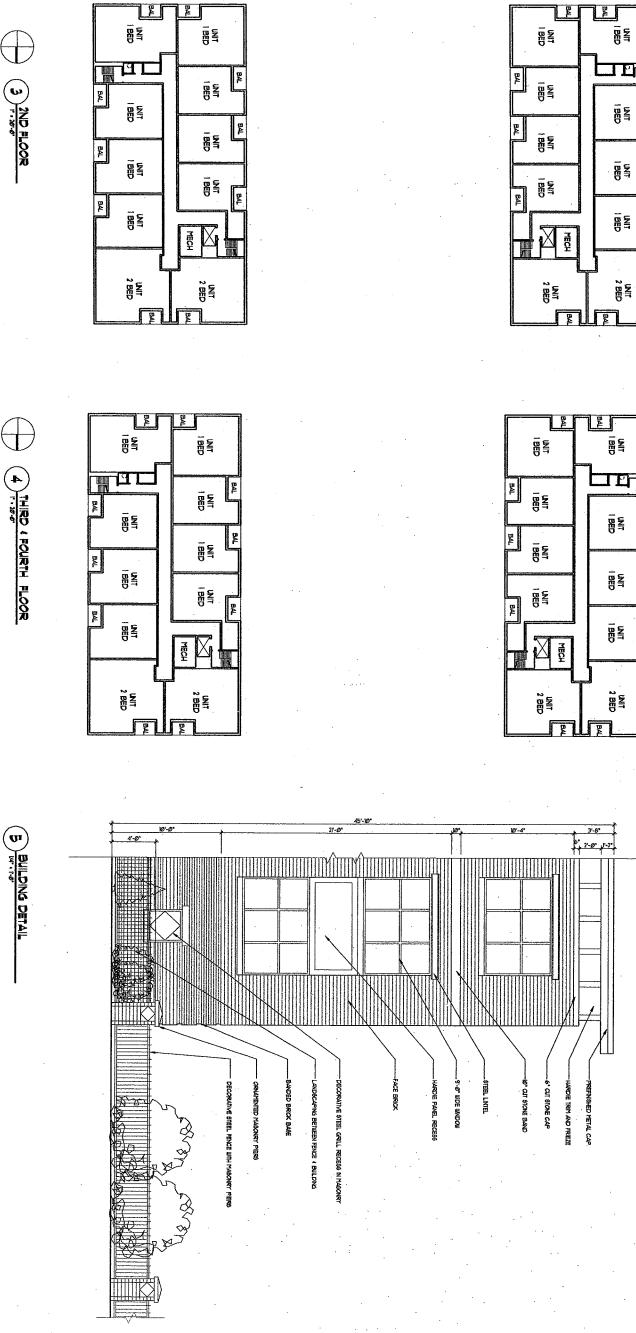
ENERAL NOTES

- Notify Diagres Hothers prior to the convincionent of any diagnapales in a periodian
- Command legality dispose of all existing wheels in areas to be planted with new plant material. Existing these are to remain where otherwise indicated.
- All plant moterial shall conform to American Standard for Norsery Stock as prepared by the American Association of Norseryman, Inc. All tricks graded to be one that below top of curtis, installing walls and potentials,
- All plants to be located according to the plan and planted in lines of least twice the size of the plant and ball for winner.
- All plantings to be loopdressed with a minimum of three inches of strended fortunation much.
- Till playing bode to a minimum depth of 6th prior to playing Topsoil backfill used on the project shoulde topical that is facility. Including natural learn, surface sail, recognishly free from subsoil, clay lamps, from the trans, useful officer likely, and free for pooks, strongs, stomes there then to any among and other actionisms of lock matter, hamilat to plant growth.
- All creat disturbed during construction and indicated as 1500° shall be sadded and indicated as 15EEDED' shall be separat with a bluegrapy bland.

All plants to receive 3 year slow release fartillian packets (or equal) at a rade of 2 ppm collect fight of tree-and 3 ppm shrub

- Guardinice all plant invalend including paramidis and soil for a period of one year.
- Water all plantings immediately after basislation and mointain for a period of 2 weeks tollowing date of completion





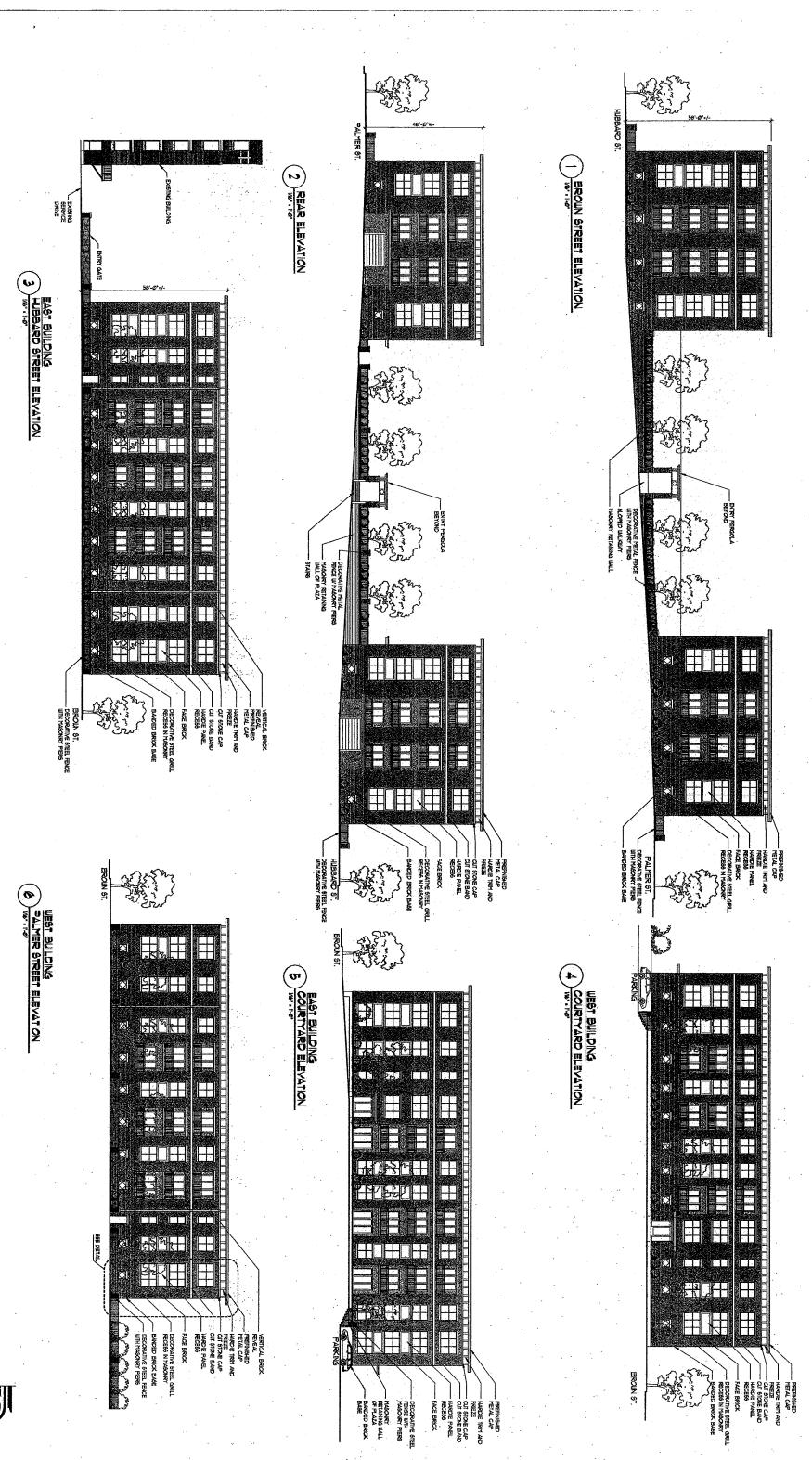
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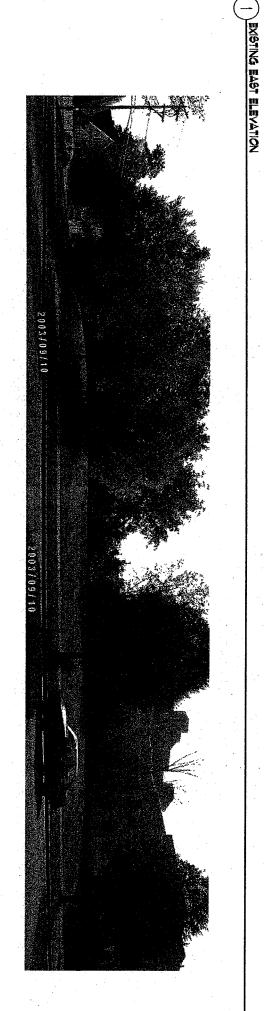
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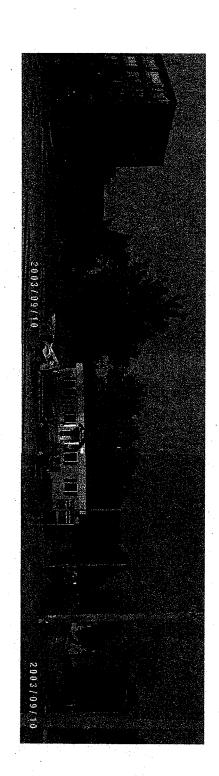


BREWERS HILL - BLOCK B

EPPSTEIN UHEN



2 EXISTING WEST ELEVATION



3) EXISTING NORTH ELEVATION